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Inventor Information for 09/756408

Inventor Name	City	State/Country
HORN, JOHN R.	SHERMAN OAKS	CALIFORNIA
CHANG, VANESSA C.L.	LOS ANGELES	CALIFORNIA
SCHOETTLER, ROLAND W.	LOS ANGELES	CALIFORNIA

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HORN

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60431114</u>	Not Issued	020	12/05/2002	VARYING WALL TUBE PRODUCED THROUGH A HOT MILL	HORN, JOHN
<u>60415181</u>	Not Issued	020	09/30/2002	TOOL LOAD PORT PROCESS UNIT INVENTION	HORN, JOHN
<u>60204044</u>	Not Issued	159	05/12/2000	METHOD AND APPARATUS FOR ON LINE RESOLUTION OF DISPUTES	HORN, JOHN R.
<u>29099226</u>	Not Issued	161	01/14/1999	UTILITY CUP	HORN , JOHN
<u>10676838</u>	Not Issued	019	09/30/2003	SUBSTRATE PROCESSING IN TOOLS HAVING STANDARD MECHANICAL INTERFACES	HORN, JOHN
<u>10339095</u>	Not Issued	030	01/09/2003	EXTENDIBLE HINGE	HORN, JOHN R.
<u>09989989</u>	Not Issued	030	11/21/2001	ELECTRONIC VOTING SYSTEM	HORNBAKER, JOHN H.
<u>09756408</u>	Not Issued	030	01/08/2001	SYSTEM AND METHOD FOR ON LINE RESOLUTION OF DISPUTES	HORN, JOHN R.
<u>09673405</u>	<u>6581642</u>	150	12/28/2000	PIPE TESTING APPARATUS	HORN, JOHN
<u>09401112</u>	<u>6201046</u>	150	09/22/1999	PROCESS FOR MAKING QUATERNIZED VINYL PYRIDINE CARBOXYLATE POLYMERS USING SUSPENSION POLYMERIZATION	HORNBY, JOHN C.
<u>09299354</u>	<u>6093776</u>	150	04/26/1999	WATER SOLUBLE DYE COMPLEXING POLYMERS	HORNBY, JOHN C.
<u>09287923</u>	<u>6103831</u>	150	04/07/1999	WATER SOLUBLE DYE COMPLEXING POLYMERS	HORNBY , JOHN C.

<u>09268812</u>	Not Issued	161	03/16/1999	MOLDED IMPLANTS FOR ORTHOPEDIC APPLICATIONS	HORN , JOHN F.
<u>09244197</u>	6083002	150	02/04/1999	CARTRIDGE FOR DISPENSING LIQUID COMPOSITIONS	HORN , JOHN M.
<u>09237979</u>	Not Issued	161	01/25/1999	LASER ALIGNMENT SYSTEM FOR PROCESSING SUBSTRATES AND METHOD OF USE THEREOF	HORN , JOHN
<u>09237978</u>	6175418	150	01/25/1999	MULTIPLE ALIGNMENT MECHANISM IN CLOSE PROXIMITY TO A SHARED PROCESSING DEVICE	HORN , JOHN
<u>09211734</u>	6156829	150	12/15/1998	PRODUCT AND PROCESS FOR MAKING QUATERNIZED, WATER SOLUBLE VINYL PYRIDINE CARBOXYLATE POLYMERS	HORNBY , JOHN C.
<u>09139441</u>	6202897	150	08/25/1998	UNIT DOSE LIQUID DISPENSING AND PACKAGING FOR DENTAL APPLICATION	HORN , JOHN M.
<u>09044616</u>	5929175	150	03/19/1998	WATER SOLUBLE DYE COMPLEXING POLYMERS	HORNBY , JOHN C.
<u>08932448</u>	5776879	150	09/19/1997	WATER SOLUBLE DYE COMPLEXING POLYMERS	HORNBY , JOHN C.
<u>08846356</u>	5792115	250	04/30/1997	APPARATUS AND METHOD FOR ANCHORING A CATHETER TO THE BODY OF AN INDIVIDUAL	HORN , JOHN RUSSELL
<u>08812438</u>	6042158	150	03/07/1997	DROP-CATCH MECHANISM FOR VERTICALLY MOVABLE DOORS	HORN , JOHN R.
<u>08647487</u>	5863662	150	05/14/1996	POLYMER FOR INK JET RECORDING	HORNBY , JOHN C.
<u>08574819</u>	5769201	250	12/19/1995	SAFETY APPARATUS FOR A NOVICE SKI LIFT	HORN , JOHN S.
<u>08489991</u>	Not Issued	161	06/12/1995	EASY LOAD INSULIN	HORNBY , JOHN R.
<u>08235813</u>	5435934	150	04/28/1994	CONVERSION OF WATER-INSOLUBLE SOAP SCUM INTO A STABILIZED WATER-SOLUBLE DISPERSION	HORNBY , JOHN C.

08201650	5430793	150	02/25/1994	APPARATUS AND METHOD FOR CONFIGURING A COMPUTER SYSTEM AND A MODEM FOR USE IN A PARTICULAR COUNTRY	HORN , JOHN A.
08110905	Not Issued	161	08/24/1993	CLEAR AQUEOUS CLEANER SOLUTION HAVING INSTANT WETTABILITY	HORNBY , JOHN C.
07948689	5345367	150	09/22/1992	THIN FORM FACTOR COMPUTER CARD	HORN , JOHN A.
07937036	Not Issued	164	08/31/1992	BAR SOAP	HORNBY , JOHN C.
07935948	Not Issued	168	08/27/1992	SURFACE ACTIVE COMPOSITION	HORNBY , JOHN C.
07928594	5225474	150	08/18/1992	EMULSION POLYMERIZATION COMPOSITION	HORNBY , JOHN C.
07879020	5215870	150	05/06/1992	PROCESS OF FORMING A PERMANENT YELLOW IMAGED LIGHT MODULATING FILM	HORNBY , JOHN C.
07848493	5232820	150	03/09/1992	THE PROCESS OF DIRECTLY IMAGING A THERMOSENSITIVE POLYACETYLENE SALT DYES	HORNBY , JOHN C.
07723443	5135074	150	06/27/1991	TELESCOPIC BOOM ELEVATING APPARATUS WITH A MECHANICAL LIFT AND LEVEL LINKAGE SYSTEM	HORNAGOLD , JOHN T.
07670623	5137964	150	03/18/1991	VISUALLY IMAGEABLE POLYACETYLENE SALT DYES	HORNBY , JOHN C.
07601533	5139927	150	10/23/1990	PERMANENT YELLOW IMAGED LIGHT MODULATING FILM	HORNBY , JOHN C.
07256829	Not Issued	161	10/12/1988	SOFTWARE MANUFACTURING SYSTEM	HORN , JOHN R.
07145062	4896149	150	01/19/1988	ADDRESSING STRUCTURE USING IONIZABLE GASEOUS MEDIUM	HORN , JOHN J.
07064545	4807407	150	06/22/1987	MODULAR BUILDING SYSTEM FOR A THREE-STORY STRUCTURE	HORN , JOHN J.

07018916	4882883	150	02/25/1987	ARCHITECTURAL MODULAR SYSTEM	HORN , JOHN J.
07013209	4700920	150	02/06/1987	GLIDER SUPPORT ASSEMBLY	HORN , JOHN
06774781	4648113	150	09/11/1985	METHOD AND APPARATUS FOR PROVIDING A VISUAL INDICATION OF A RELATION- RELATIONSHIP BETWEEN TWO SIGNALS	HORN , JOHN J.
06754024	4690246	250	07/11/1985	ARTICULATED WORK PLATFORM WITH SCISSORS MOTIONN	HORNAGOLD , JOHN T.
06674113	Not Issued	161	11/21/1984	CRT DISPLAY APPARATUS	HORN , JOHN J.
06660709	Not Issued	166	10/15/1984	GLIDER SUPPORT ASSEMBLY	HORN , JOHN
06366012	Not Issued	166	04/06/1982	IMAGE -FORMING APPARATUS	HORN , JOHN J.
06309983	4443964	250	10/09/1981	INSECT TRAP	HORN , JOHN D.
06232615	4434470	150	02/09/1981	SPEED MEASUREMENT SYSTEM WITH MEANS FOR CALCULATING THE EXACT TIME PERIOD OF A KNOWN QUANTITY OF SPEED PULSES	HORNBUCKLE , JOHN A.
05953239	4260498	150	10/20/1978	SILANE COATED SILICATE MINERALS AND METHOD FOR PREPARING SAME	HORN , JOHN M.
05125097	3705571	151	03/17/1971	HOT START AUXILIARY CIRCUIT FOR ELECTRONIC FUEL CONTROL	HORN , JOHN W.

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Your Search was:

Last Name = CHANG

First Name = VANESSA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
60204044	Not Issued	159	05/12/2000	METHOD AND APPARATUS FOR ON LINE RESOLUTION OF DISPUTES	CHANG, VANESSA C.L.
09756408	Not Issued	030	01/08/2001	SYSTEM AND METHOD FOR ON LINE RESOLUTION OF DISPUTES	CHANG, VANESSA C.L.

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Inventor Name Search Result

Your Search was:

Last Name = SCHOETTLER

First Name = ROLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09756408	Not Issued	030	01/08/2001	SYSTEM AND METHOD FOR ON LINE RESOLUTION OF DISPUTES	SCHOETTLER, ROLAND W.

Inventor Search Completed: No Records to Display.

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